

APPENDIX A

Executive Order No. 10891
(November 1, 1960) and
Memorandum of Agreement
Dated October 17, 1960

APPENDIX A

Secular Outflow, 1980
(November 1, 1980) and
Comparison of Velocities
Date October 12, 1980

ESTABLISHING A COMMISSION TO INQUIRE INTO A CONTROVERSY
BETWEEN CERTAIN CARRIERS AND CERTAIN OF THEIR EMPLOYEES

By virtue of the authority vested in me by Title I of the General Government
Matters Appropriation Act, 1961 (74 Stat. 473, 475), and as President of the
United States, it is ordered as follows:

Section 1. There is hereby established a Presidential commission to consider
a controversy between and involving certain proposals of, the carriers repre-
sented by the Eastern, Western, and Southeastern Carriers' Conference Com-
mittees and certain of their employees represented by the Brotherhood of Loco-
motive Engineers, the Brotherhood of Locomotive Firemen and Enginemen, the
Order of Railway Conductors and Brakemen, the Brotherhood of Railroad Train-
men, and the Switchmen's Union of North America. The commission shall
consist of fifteen members to be designated by the President as follows: five
members from among persons nominated by the carriers, five members from
among persons nominated by the employees, and the chairman of the commis-
sion and four other members without nominations.

Sec. 2. The commission is authorized and directed to investigate and to in-
quire into the issues raised by the proposals of the parties involved in the
above-mentioned controversy with the objective of making a report to the
President, including its findings and recommendations with respect to the con-
troversy, and assisting in achieving an amicable settlement and agreement with
respect to issues in dispute between the parties. In connection with its inquiry,
the commission is authorized to hold such public hearings and to hear such
witnesses as it may deem appropriate. It shall provide a full and fair hearing
to the said parties and shall otherwise endeavor to conform its proceedings and
activities to the understanding upon the basis of which the controversy is sub-
mitted to the commission by the parties thereto.

Sec. 3. All executive departments and agencies of the Federal Government are
authorized and directed to cooperate with the commission in its work and to
furnish the commission with such information and assistance, not inconsistent
with law, as it may require in the performance of its duties.

Sec. 4. The controversy referred to in sections 1 and 2 of this order is hereby
found to constitute an emergency affecting the national interest within the
meaning of the provisions appearing under the heading "Emergency Fund for
the President-National Defense" in Title I of the General Government Matters
Appropriation Act, 1961 (Public Law 86-642), approved July 12, 1960. During
the fiscal year 1961 the expenditures of the commission may be paid out of an
allotment made by the President from the appropriation made under the afore-
said heading "Emergency Fund for the President-National Defense"; and during
the fiscal year 1962, to the extent permitted by law, such expenditures may be
similarly paid from any corresponding or like appropriation made available for
the fiscal year 1962. Such payments may be made without regard to the pro-
visions of (a) section 3681 of the Revised Statutes (31 U.S.C. 672), (b) section

9 of the act of March 4, 1909, 35 Stat. 1027 (31 U.S.C. 673), and (c) such other provisions of law as the President may hereafter specify. The members of the commission shall receive such expense allowances as the President shall hereafter fix. The chairman of the commission and those other members of the commission who are designated by the President under section 1 hereof without nominations shall receive such compensation as the President shall hereafter specify.

Sec. 5. The commission shall endeavor to make a final written report of its findings and recommendations not later than December 1, 1961. The commission shall cease to exist thirty days after the rendition of its final report to the President.

Sec. 6. The provisions of this order shall become effective on January 1, 1961, except that on any earlier date or dates (a) nominations may be presented to the President under the provisions of section 1 of this order, (b) persons may be designated as members of the commission under the provisions of section 1 hereof, such designations to become effective on January 1, 1961, and (c) funds may be allotted under the provisions of section 4 hereof, such funds to become available for expenditure on January 1, 1961.

DWIGHT D. EISENHOWER

The WHITE HOUSE

November 1, 1960.

Handwritten signature of Dwight D. Eisenhower

MEMORANDUM OF AGREEMENT

THIS AGREEMENT made and entered into this 17th day of October, 1960, between the carriers represented by the Eastern, Western and Southeastern Carriers' Conference Committees, listed in Exhibits A, B and C, attached hereto [see Appendix C or Carriers' Exhibit No. 1] and made a part hereof (hereinafter referred to as part of the first part), and the employees shown and described in said exhibits [see Carriers' Exhibit No. 1] as being represented by the Brotherhood of Locomotive Engineers, the Brotherhood of Locomotive Firemen and Enginemen, the Order of Railway Conductors and Brakemen, the Brotherhood of Railroad Trainmen and the Switchmen's Union of North America, through their Conference Committees (hereinafter referred to as part of the second part).

WITNESSETH:

The parties hereto mutually agree and stipulate as follows:

1. The carriers above referred to are carriers as defined in the Railway Labor Act; the employees above referred to are employees, as defined in such Act, of such carriers; and the above representatives are the duly accredited representatives of such carriers and employees, respectively.
2. The controversy between the parties hereto involves the proposals of the carriers dated November 2, 1969, copies of which are affixed hereto and marked Attachments D, E, and F, [see Appendix B] and the proposal of the employees dated September 7, 1960, a copy of which is affixed hereto and marked Attachment G, including any implementing proposal or proposals that may be submitted to the Commission herein agreed to [see Appendix B], by either of the parties that come within the ambit of such proposals dated November 2, 1969, and September 7, 1960 and the scope of collective bargaining required under the provisions of the Railway Labor Act. This controversy, with the consent and approval of the President of the United States, is hereby submitted to a Commission which shall proceed in general conformity with the recommendations of Emergency Board No. 100, investigate the facts, and report its findings and recommendations to the President. The report of Emergency Board No. 100 shall have no binding effect upon the Commission in making its findings and recommendations. The Commission may recommend that any proposal or implementing proposal or any part of any such proposal should be rejected in whole or in part or accepted in whole or in part, or should be accepted as amended or revised by the Commission, as it finds under the evidence to be justified.
3. The Commission shall consist of fifteen members designated by the President. Five members of the Commission shall be designated from among persons nominated by the party of the first part, five from among persons nominated by the party of the second part, and five, including the chairman of the Commission, shall be designated without nominations from the parties to this agreement. Members nominated by the parties may be required to serve without public compensation. Any vacancy on the Commission, resulting from resignation, inability to serve or otherwise, shall be filled in the manner in which the original incumbent was selected.

4. The Commission shall organise and, subject to the provisions of this Agreement, make all necessary rules for conducting its investigation. It shall give the parties a full and fair hearing. The parties, on their part, agree to give the Commission their full cooperation. The Commission shall also be authorized to use its best efforts, by mediation, to bring about an amicable settlement and agreement between the parties with respect to any issue concerning which the evidence has been heard.

5. It is the intent of the parties that the proceedings of the Commission, including its mediatory efforts and its report shall be considered and accepted as in lieu of the mediation and emergency board procedures provided by Sections 5 and 10 of the Railway Labor Act.

National conferences between the parties under the Railway Labor Act shall be resumed and expedited, provided no settlement is sooner reached, immediately following the report of the Commission.

In the event the National Mediation Board shall proffer its services, or the Board's services be invoked, the parties will jointly request the Board to expedite mediation and as promptly as feasible terminate the Board's services under the Act.

6. The Commission shall commence its proceedings between January the first and January the fifteenth, 1961 at a time and place to be designated by the chairman. The Commission shall make and file its report with the President of the United States, including its findings and recommendations with respect to the controversy described in Paragraph 2 hereof, on or before December first, 1961, except that at the request of the majority of the Commission the parties signatory hereto agree that a reasonable extension of time will be granted not to exceed ninety days.

7. The Commission should be provided with an appropriate staff and should receive from all executive departments and agencies of the Federal Government, and particularly from the United States Department of Labor, such cooperation, information, and assistance, not inconsistent with law, as it may require in the performance of its duties.

8. The Commission shall furnish certified copies of its report, including its findings and recommendations, to the parties, and shall transmit the originals, together with the papers and proceedings and a transcript of the evidence taken at the hearings, certified under the hands of at least a majority of the Commissioners, to the President. The Commission shall also furnish a certified copy of its report, and the papers and proceedings, including testimony relating thereto, to the National Mediation Board, to be filed in its office.

9. Each member of the Commission nominated by the parties shall be compensated by the party nominating him.

10. The terms and provisions of this Agreement may be revised and amended by stipulation of the parties subject to the approval of a majority of the Commissioners.

11. Nothing contained in this Agreement and none of the proceedings had pursuant to this Agreement shall be construed as a waiver of any legal right or rights of the parties hereto.

Signed on behalf of the party of the first part by the Chairmen of the Eastern, Western and Southeastern Carriers' Conference Committees and on behalf of the party of the second part by the Chief Executive Officers of the participating Railway Labor Organizations, this day and year as above written.

For the participating carriers listed in Exhibits A, B and C:

By /s/ GUY W. KNIGHT,

Chairman, Eastern Carriers' Conference Committee.

By /s/ T. SHORT,

Chairman, Western Carriers' Conference Committee.

By /s/ B. B. BETANT,

Chairman, Southeastern Carriers' Conference Committee.

For the employees:

By /s/ R. H. DAVIDSON,

Grand Chief Engineer, Brotherhood of Locomotive Engineers.

By /s/ H. H. GILBERT,

President, Brotherhood of Locomotive Firemen and Enginemen.

By /s/ J. A. PADDOCK,

President, Order of Railway Conductors and Brakemen.

By /s/ W. P. KENNEDY,

President, Brotherhood of Railroad Trainmen.

By /s/ NEIL P. SPEARS,

President, Switchmen's Union of North America.

APPROVED:

By /s/ JAMES P. MITCHELL,

Secretary of Labor.

4. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

Commissioners should not, however, make any statement or question to any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

5. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

6. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

7. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

8. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

9. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

10. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

11. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

12. The Commission DOES NOT consider it within its jurisdiction to inquire into the conduct of any particular individual, whether or not he is connected with the Corporation, in any particular case, except where the Commission may have a "direct and special interest" in such case, either from the Commission's own knowledge or from information received from other sources.

APPENDIX B

Proposals of the Parties

APPENDIX B

Answers to the following

PROPOSALS OF THE CARRIERS

PROPOSALS OF THE CARRIERS

USE OF FIREMEN (HELPERS) ON OTHER THAN STEAM POWER¹

- A. Eliminate all agreements, rules, regulations, interpretations and practices, however established, applicable to any class or grade of train, engine or yard service employees, which require the employment or use of firemen (helpers) on other than steam power in any class of freight service (including all mixed, miscellaneous and unclassified services) or in any class of yard service (including all transfer, belt line and miscellaneous services to which mileage rates do not apply).
- B. Establish a rule to provide that:
 1. Management shall have the unrestricted right, under all circumstances, to determine when and if a fireman (helper) shall be used on other than steam power in all classes of freight service (including all mixed, miscellaneous and unclassified services) and in all classes of yard service (including all transfer, belt line and miscellaneous services to which mileage rates do not apply).
 2. All agreements, rules, regulations, interpretations and practices, however established, which conflict with the provisions of paragraph 1 of this rule shall be eliminated.

BASIS OF PAY AND ASSIGNMENT OF EMPLOYEES *

Parts of Pay

A. Except as hereinafter provided, eliminate all agreements, rules, regulations, interpretations and practices, however established, applicable to any class or grade of train, engine, yard or hosting service employees, which:

- (i) provide for rates or bases of pay, daily earnings minima, minimum daily earnings or daily, weekly or monthly earnings guarantees,
- (ii) provide for arbitrary payments, or special or constructive allowances, which conflict with the payment of single time in miles or hours from the time called to report for duty until released from duty, or
- (iii) impose restrictions on weekly, monthly or annual earnings through the limitation of miles run or paid for, hours worked or paid for or compensation received.

B. Establish a rule to provide that:

3. Establish a rule to provide that:

1. Train and engine service employees used in road service, including all miscellaneous and unclassified services, shall be paid single time in miles or hours, whichever is greater, from the time called to report for duty until released from duty at the end of the trip or tour of duty, as follows:

(a) All road miles actually run during each trip or tour of duty shall be paid for at the rates provided in paragraph 3 of this rule; or

⁴ Attachment D to the Agreement of October 17, 1980.

⁸ Attachment E to the Agreement of October 17, 1960.

(b) All time on duty shall be paid for on a minute basis at the straight time hourly rates provided by paragraph 8 of this rule, except that (1) In freight service overtime shall be paid for at $1\frac{1}{2}$ times such straight time hourly rates. In assigned local freight service overtime shall begin when the time on duty exceeds the miles run divided by $12\frac{1}{2}$, and in all other classes of freight service (including miscellaneous and unclassified services) overtime shall begin when the time on duty exceeds the miles run divided by 20; but in any case overtime shall not accrue until the expiration of 8 hours from time of first reporting for duty; and (ii) On short turnaround passenger runs, no single trip of which exceeds 80 miles, including suburban and branch line service, time shall be paid on the minute basis at straight time hourly rates for all time actually on duty, or held for duty, in excess of 8 hours (computed on each run from the time required to report for duty to the end of that run) within 9 consecutive hours; and also for all time in excess of 9 consecutive hours computed continuously from the time first required to report to the final release at the end of the last run. Time shall be counted as continuous service in all cases where the interval of release from duty at any point does not exceed one hour. For calculating time paid for as provided herein, the Management may designate the initial trip.

2. Train and engine service employees used in yard service, including transfer, belt line, hostling and all miscellaneous services to which mileage rates do not apply, shall be paid single time, from the time called to report for duty until released from duty, at the straight time rates provided in paragraph 8 of this rule; except that under circumstances where existing rules provide for the payment of overtime at $1\frac{1}{2}$ times the hourly rate, such payments shall be continued at $1\frac{1}{2}$ times the hourly rates provided in paragraph 8.

3. Mileage and straight time hourly rates of pay shall be as follows:

Note: The mileage and straight time hourly rates to be provided in this paragraph 3 shall be determined by multiplying standard mileage and pro-rata hourly rates currently paid under existing agreements immediately prior to the effective date of this proposed rule by the conversion factors set forth in the following table. For classes and grades of service where rates of pay are graduated, the rate paid in the weight on drivers or car scale rate bracket specified in Column (2) of the table shall be used in computing the new single rates.

Grade of service	Identification of the current graduated rate, if rates are graduated, to be used in calculating the new single rates—weight on drivers or car scale rate bracket	Conversion Factor	
		Rate per mile	Rate per hour
(1)	(2)	(3)	(4)
Passenger Service Other Than Short Turnaround			
Engineers and motormen.....	450,000 to 490,000 lbs.....	.625	1.0
Firemen and helpers.....	Less than 80,000 lbs.....	.625	1.0
Conductors.....667	1.00
Assistant conductors and ticket collectors.....667	1.00
Baggagemen.....	Minimum rate.....	.667	1.00
Brakemen and flagmen.....667	1.00
Short Turnaround Passenger Service			
Engineers and motormen.....	170,000 to 190,000 lbs.....	.6416	1.0
Firemen and helpers.....	Less than 80,000 lbs.....	.625	1.0
Conductors.....667	1.0
Assistant conductors and ticket collectors.....667	1.0
Baggagemen.....	Minimum rate.....	.667	1.0
Brakemen and flagmen.....667	1.0

Grade of service	(1)	(2)	Conversion Factor	
			Rates per mile	Rates per hour

Assigned Local Freight Service

Engineers and motormen.	250,000 to 299,999 lbs.	1.0	1.0
Firemen and helpers.	Less than 140,000 lbs.	1.0	1.0
Conductors.	Less than 81 cars.	1.0	1.0
Brakemen and flagmen.	Less than 81 cars.	1.0	1.0

Through Freight Service

Engineers and motormen.	750,000 to 799,999 lbs.	.625	1.0
Firemen and helpers.	Less than 140,000 lbs.	.625	1.0
Conductors.	100 to 125 cars.	.625	1.0
Brakemen and flagmen.	100 to 125 cars.	.625	1.0

Note: Under circumstances where existing rules provide for conversion from through to local freight rates, the following amounts shall be added to the above mileage and hourly rates:

- Engineers, motormen and conductors—0.25¢ to the mileage rates and 7.00¢ to the hourly rates.
- Firemen and helpers—0.25¢ to the mileage rate and 5.00¢ to the hourly rate.
- Brakemen and flagmen—0.26875¢ to the mileage rate and 5.375¢ to the hourly rate.

Grade of service	(1)	(2)	Conversion Factor	
			Rates per mile	Rates per hour

Other Freight Service
(Including All Miscellaneous and Unclassified Services)

Engineers and motormen.	250,000 to 299,999 lbs.	0.625	1.0
Firemen and helpers.	Less than 140,000 lbs.	.625	1.0
Conductors.	Less than 81 cars.	.625	1.0
Brakemen and flagmen.	Less than 81 cars.	.625	1.0

Note: The conversion factor shall be applied to the standard through freight rate paid in the bracket specified.

Grade of service	(1)	(2)	Conversion Factor	
			Rates per mile	Rates per hour

Yard, Transfer, Belt Line And All Miscellaneous Services To Which Mileage Rates Do Not Apply

Engineers and motormen.	200,000 to 249,999 lbs.	-----	1.0
Firemen and helpers.	Less than 140,000 lbs.	-----	1.0
Conductors and foremen.	-----	-----	1.0
Brakemen and helpers.	-----	-----	1.0
Switch tenders.	-----	-----	1.0
Outside hostlers.	-----	-----	1.0
Inside hostlers.	-----	-----	1.0
Outside hostler helpers.	-----	-----	1.0
Car mover operators.	-----	-----	1.0

Note: Where the five-day work week is in effect, the factors set forth above shall be applied to currently applicable five-day work week rates. Where the five-day work week is not in effect, such factors shall be applied to currently applicable (or basic) rates covering other than five-day work week service. Where existing rules provide for paid holidays, 4.0¢ per hour shall be deducted from the rates derived by such application of the foregoing factors.

4. Minimum earnings from all sources for each tour of duty, from the time called to report for duty until finally released, including aggregate service for which payment is made on a continuous time basis, shall not be less than pay for 5 hours at straight time rates in passenger engine service (other than short turnaround); 7½ hours at straight time rates in passenger train service (other than short turnaround), and 8 hours at straight time rates in short turnaround passenger engine and train service, and in all classes of freight and yard engine and train service, including miscellaneous and unclassified services.

5. Compensation for time held at away from home terminal, deadheading, attending court and attending investigations shall be paid under exist-

ing rules (if any) at the rates provided in paragraph 3 of this rule or at a fractional part thereof as may in each case be provided by existing rule.

6. All agreements, rules, regulations, interpretations and practices, however established, which conflict with the foregoing provisions of this rule shall be eliminated; and no employee paid pursuant to the provisions of this rule shall receive any other or additional compensation for any service performed during his tour of duty; provided, that existing rules and practices considered by the carrier to be more favorable are preserved.

Road Train and Engine Service Assignments

A. Except as hereinafter provided, eliminate all agreements, rules, regulations, interpretations and practices, however established, applicable to any class or grade of road train or engine service employees, which:

- (i) prohibit or impose restrictions on the right of the carrier to establish, move, consolidate or abolish crew terminals, or merge or consolidate seniority districts;
- (ii) prohibit or impose restrictions on the establishment or operation of interdivisional, interseniority district, intradivisional or intraseniority district runs;
- (iii) prohibit or provide penalties for running crews through established crew terminals; or
- (iv) provide for automatic release of crews upon arrival at terminals or end of run, or when off of assigned territory.

B. Establish a rule to provide that

1. The carrier shall have the right to establish, move, consolidate and abolish crew terminals, to merge and consolidate seniority districts and to establish interdivisional, interseniority district, intradivisional and intraseniority district runs in assigned and unassigned service with the right to operate any such run, whether assigned or unassigned (including extra service), on either a one way or turnaround (including short turnaround) basis and through established crew terminals. The right to operate such runs as may be established under the provisions of this rule will be free of the imposition of any restrictions as to class of traffic which may be handled or as to the origin or destination of any empty or loaded cars moving on such runs; and such service shall be paid for at the rates provided in paragraph 3 of the Basis of Pay Rule.

2. No rule, regulation, interpretation or practice, however established, shall be construed to in any way prohibit, restrict or limit the provisions of paragraph 1 of this rule except as provided in sub-paragraphs (a) and (b) of this paragraph 2.

(a) The carrier shall distribute the mileage ratably as between employees from the seniority districts affected.

(b) Before a run is established under the provisions of this rule which the carrier does not now have the right to establish without agreement with its employees, and which involves both the establishment of a new home terminal for the class of service involved and operation through an established crew terminal or terminals for such class of service, the carrier shall give notice to the general chairman of its intention to establish such run and the carrier and the general chairman shall endeavor to agree within 30 days upon such other conditions not inconsistent or in conflict with the provisions of paragraph

1 of this rule upon which such proposed run shall be established. In the event the carrier and the general chairman cannot so agree on the matter within 30 days, then the dispute will be submitted to arbitration in accordance with the procedure provided for in Sections 7 and 8 of the Railway Labor Act, as amended, with the limited authority to decide what conditions shall be met under this sub-paragraph (b) by the carrier, if and when such run is established.

8. All agreements, rules, regulations, interpretations and practices, however established, which conflict with the above shall be eliminated, except that existing rules and practices considered by the carrier to be more favorable are preserved.

Combination of Road and Yard Service

A. Except as hereinafter provided, eliminate all agreements, rules, regulations, interpretations and practices, however established, applicable to any class or grade of train, engine, yard or hosting service employees, which

(i) prohibit or impose restrictions upon the use of passenger crews to perform switching or station work in connection with the cars of their own trains, or to handle the light engine or engines of their own trains,

(ii) prohibit or impose restrictions upon the use of road crews in other than passenger service to perform any and all switching and station work, whether or not such switching or station work is in connection with the cars of their own trains, or to handle the light engine or engines of their own trains,

(iii) prohibit or impose restrictions upon the use of yard crews to perform road work, or to perform service outside of switching limits.

(iv) provide for arbitrary payments, special or constructive allowances or penalty payments to any employee, or class or grade of employees, when road or yard crews perform any of the work described above, or

(v) prohibit or impose restrictions on the right of management to designate or change switching limits or to establish or abolish yard or hosting service or yard or hosting service assignments.

B. Establish a rule to provide that:

1. Passenger crews will perform any and all switching and station work in connection with the cars of their own trains as may be required of them at their initial and final terminals and at all intermediate points, including the clearing of any track or tracks and the shoving and coupling of cars on any track for the purpose of handling the cars of their own trains, and the handling of the light engine or engines of their own trains; and in the performance of such work will handle cars of other than their own trains as may be required, including the respotting of displaced cars. Road crews in other than passenger service will perform any and all switching and station work as may be required of them at their initial and final terminals and at all intermediate points, including the handling of the light engine or engines of their own trains, whether or not such switching and station work is in connection with cars of their own trains. When switching or station work is performed by road crews as provided herein, such work shall be paid for as a part of the road day or trip and additional compensation for such work shall not be paid under either road, yard or hosting rules or regulations. The provisions of this paragraph 1 shall apply whether or not yard crews, yard men or hostlers are on duty when and where the work is performed.

2. Yard crews, where employed, may be required to perform both road and yard service; and where switching limits are established yard crews may be required to perform service outside of such switching limits. When service is performed by a yard crew as provided herein, such work shall be paid for as part of the yard day or tour of duty and additional compensation shall not be paid for such work under either road or yard rules or regulations. The provisions of this paragraph 2 shall apply whether or not road crews are available when and where the work is performed.

3. When road crews perform switching or station work or handle the light engine or engines of their trains as provided in paragraph 1 of this rule, neither yard crews, yard men nor hostlers shall be entitled to any penalty pay or other compensation; nor shall road crews be entitled to any penalty pay or other compensation when yard crews perform road work or perform service beyond switching limits as provided in paragraph 2.

4. Management shall have the exclusive right to designate and change switching limits, and to establish and abolish yard and hostling service and yard hostling service assignments.

5. All agreements, rules, regulations, interpretations and practices, however established, which conflict with the foregoing shall be eliminated, except that existing rules and practices considered by the carrier to be more favorable are preserved.

CONSIST OF CREWS*

Consist of Road and Yard Crews

A. Eliminate all agreements, rules, regulations and practices, however established, applicable to any class or grade of train, engine or yard service employees, which require the employment or use of

(i) a stipulated number of trainmen (assistant conductors, ticket collectors, baggagemen, brakemen or flagmen) or more than one conductor in any crew used in any class of road service, including all miscellaneous and unclassified services,

(ii) a stipulated number of brakemen or helpers or more than one conductor or foreman in any crew used in any class of yard, transfer or belt line service, including all miscellaneous services to which mileage rates do not apply, or

(iii) a conductor or trainman in connection with the movement of light engines or in pusher or helper service, or an engineer, conductor or trainman in pilot service.

B. Establish a rule to provide that

1. Management shall have the unrestricted right, under any and all circumstances, to determine when and if trainmen (assistant conductors, ticket collectors, baggagemen, brakemen and flagmen) shall be used in each crew employed in all classes of road service, including all miscellaneous and unclassified services, and if used the number and classification of employees who will be so used; and when and if brakemen or helpers shall be used in each crew employed (including yardmen who work independent of a yard crew) in all classes of yard, transfer and belt line service, including all

miscellaneous services to which mileage rates do not apply, and if used, the number and classification of employees who will be so used.

2. Management shall also have the unrestricted right, under all circumstances, to determine when and if more than one conductor shall be used in any crew employed in any class of road service, including all miscellaneous and unclassified services; and when and if more than one conductor or foreman shall be used in any crew employed in any class of yard, transfer or belt line service, including all miscellaneous services to which mileage rates do not apply; and when and if a conductor, trainman or yardman will be used in connection with the movement of light engines and in helper and pusher service, and when and if an engineer, conductor, trainman or yardman will be used in pilot service.

3. All agreements, rules, regulations, interpretations and practices, however established, which conflict with the provisions of this rule shall be eliminated.

Manning Motor Cars and Self-Propelled Machines

A. Eliminate all agreements, rules, regulations, interpretations and practices, however established, which require the use of engine, train or yard service employees in any capacity on (or in connection with the operation or use of) any motor car or self-propelled roadway or shop equipment or machine used in maintenance, repair, construction or inspection work, whether operated on tracks or otherwise.

B. Establish a rule to provide that

1. Engine, train and yard service employees shall have no claim to man or to be called to work in any capacity on or in connection with the use or operation of inspection motor cars used by company officials, or motor cars operated with or without trailer cars and used by telegraph, telephone or company forces in the performance of maintenance, construction or inspection work, or self-propelled roadway or shop equipment or machines used in repair, construction or maintenance work, such as (this enumeration being by way of illustration and not by way of limitation) track motor cars operated with or without trailers, inspection motor cars, locomotive cranes, ditchers, clamshells, pile drivers, scarifiers, wrecking derricks, weed burners, rail detector cars, and all other self-propelled roadway and shop equipment and machines, whether operated on tracks or otherwise, or with or without cars.

2. Management shall have the unrestricted right, under all circumstances, to determine when and if engine, train and yard service employees shall be used on motor cars and self-propelled roadway and shop equipment and machines, as described in paragraph 1 of this rule; and to determine the number and classification of such employees when so used. If an engine, train or yard service employee is so used, he will be paid the rates and under the rules applicable to work train service; and in such case, each day such service is performed the time of the employee used shall be computed from the time he is required to report for duty until he is released from duty at the point where he is so relieved.

3. All agreements, rules, regulations, interpretations and practices, however established, which conflict with the provisions of this rule shall be eliminated.

PROPOSALS OF THE ORGANIZATIONS'

Notice of September 7, 1980

A. Negotiate agreements providing for the following:

1. Improvements in the existing wage structure including but not limited to provision for adequate compensation for night work and shift differentials, daily, weekly and monthly guarantees, payment for time held away from home and improved overtime rules.
2. Consist of crews including Engineers (Motormen), Firemen (Helpers), Conductors, Brakemen, Hostlers, Hostler Helpers, Yard Conductors (Foremen) and Yard Brakemen (Helpers), the adequacy of the number of men in the crew and their qualifications and training.
3. Financial and other protection of employees affected by mergers, consolidations, abandonments, technological changes in operations, or by changes in working conditions.
4. Stabilization of employment.

B. Establish a commission to function in general conformity with the recommendation of Emergency Board No. 109 to investigate and report respecting the changes requested above and your notices of November 2, 1969, with the view of assisting the parties to arrive at an agreement.

EMPLOYEE IMPLEMENTING PROPOSALS*

I. Work Day and Work Month

A. Through Freight Service—Engine and Train Service Employees

Establish or amend rules, regulations or agreements relating to hours of service and rates of pay to provide the following standards for the work day and work month with maintenance of basic take-home pay.

The percentage of increase in basic rates required to maintain basic take-home pay shall be applied to all wage rates, including those based on weight on drivers or cars hauled, except that mileage rates shall be maintained.

Basic Day—Basic Unit

Six (6) hours or less, one hundred (100) miles or less, shall constitute a basic day and basic unit of work. (This is intended to mean that six (6) hours shall constitute a basic day, one hundred (100) miles shall constitute a basic unit of work; provided that employees shall be paid not less than the applicable daily rate whenever assigned, called or used.)

Why Take Work Work Nonstop

The work month shall consist of twenty-six (26) calendar days with four (4) days off at home terminal each thirty (30) days, off days to be assigned in assigned service and, where possible, in pool and unassigned service.

¹ Attachment G to the Agreement of October 17, 1960.

⁸ From Employees' Exhibit No. 1.

3. Straightaway Passenger Service—Engine and Train Service Employees

Establish or amend rules, regulations or agreements relating to hours of service and rates of pay to provide the following standards for the work day and work month with maintenance of basic take-home pay.

The percentage of increase in basic rates required to maintain basic take-home pay shall be applied to all wage rates, including those based on weight on drivers, except that mileage rates shall be maintained.

Basic Day—Basic Unit***(a) Engineers and Firemen:***

Four (4) hours or less, one hundred (100) miles or less, shall constitute a basic day and basic unit of work. (This is intended to mean that four (4) hours shall constitute a basic day, one hundred (100) miles shall constitute a basic unit of work; provided that employees shall be paid not less than the applicable daily rate whenever assigned, called or used.)

(b) Conductors and Trainmen:

Six (6) hours or less, one hundred and fifty (150) miles or less, shall constitute a basic day and basic unit of work. (This is intended to mean that six (6) hours shall constitute a basic day, one hundred and fifty (150) miles shall constitute a basic unit of work; provided that employees shall be paid not less than the applicable daily rate whenever assigned, called or used.)

Work Month

The work month shall consist of twenty-six (26) calendar days with four (4) days off at home terminal each thirty (30) days, off days to be assigned in assigned service and, where possible, in pool and unassigned service.

II. Work Day and Work Week***A. Short Turnaround Passenger Service******1. Train Service Employees***

Establish or amend rules, regulations or agreements relating to hours of service and rates of pay to provide the following standards for the work day and work week with maintenance of basic take-home pay.

The percentage of increase in basic rates required to maintain basic take-home pay shall be applied to all wage rates, except that mileage rates shall be maintained.

Basic Day—Basic Unit

Seven (7) hours or less, one hundred and fifty (150) miles or less, shall constitute a basic day and basic unit of work. (This is intended to mean that seven (7) hours shall constitute a basic day, one hundred and fifty (150) miles shall constitute a basic unit of work; provided that employees shall be paid not less than the applicable daily rate whenever assigned, called or used.)

Work Week

The work week shall consist of five (5) consecutive work days with two (2) consecutive assigned days off at home terminal each seven (7) days.

Hours of service paid for at the time and one-half rate during any twenty-four (24) hour period or trip in the work week shall not be used in computing the work week.

The work week of any employee shall be considered as starting on the first day of any calendar week in which he renders service.

Note: Short turnaround passenger service for train service employees is service no single trip of which exceeds eighty (80) miles, including suburban and branch line service.

2. Engine Service Employees

Establish or amend rules, regulations or agreements relating to hours of service and rates of pay to provide the following standards for the work day and work week with maintenance of basic take-home pay.

The percentage of increase in basic rates required to maintain basic take-home pay shall be applied to all wage rates, including those based on weight on drivers, except that mileage rates shall be maintained.

Basic Day—Basic Unit

Seven (7) hours or less, one hundred (100) miles or less, shall constitute a basic day and basic unit of work. (This is intended to mean that seven (7) hours shall constitute a basic day, one hundred (100) miles shall constitute a basic unit of work; provided that employees shall be paid not less than the applicable daily rate whenever assigned, called or used.)

Work Week

The work week shall consist of five (5) consecutive work days with two (2) consecutive assigned days off at home terminal each seven (7) days.

Hours of service paid for at the time and one-half rate during any twenty-four (24) hour period or trip in the work week shall not be used in computing the work week.

The work week of any employee shall be considered as starting on the first day of any calendar week in which he renders service.

Note: Short turnaround passenger service for engine service employees is service no single trip of which exceeds eighty (80) miles, including suburban and branch line service.

B. All Other Classes of Road Service—Engine and Train Service Employees

Establish or amend rules, regulations or agreements relating to hours of service and rates of pay to provide the following standards for the work day and work week with maintenance of basic take-home pay.

The percentage of increase in basic rates required to maintain basic take-home pay shall be applied to all wage rates, including those based on weight on drivers or cars hauled, except that mileage rates shall be maintained.

Basic Day—Basic Unit

Seven (7) hours or less, one hundred (100) miles or less, shall constitute a basic day and basic unit of work. (This is intended to mean that seven (7) hours shall constitute a basic day, one hundred (100) miles shall constitute a basic unit of work; provided that employees shall be paid not less than the applicable daily rate whenever assigned, called or used.)

Work Week

The work week shall consist of five (5) consecutive work days with two (2) consecutive assigned days off at home terminal each seven (7) days.

Miles or hours of service paid for at the time and one-half rate during any twenty-four (24) hour period or trip in the work week shall not be used in computing the work week.

The work week of any employee shall be considered as starting on the first day of any calendar week in which he renders service.

C. Yard, Bell Line, Transfer and Hostler Service—Engine and Yard Service Employees

Establish or amend rules, regulations or agreements relating to hours of service and rates of pay to provide the following standards for the work day and work week with maintenance of basic take-home pay.

The percentage of increase in basic rates required to maintain basic take-home pay shall be applied to all wage rates, including those based on weight on drivers. Wage adjustments accompanying past reductions in the work week of yard employees shall be completely resurveyed to correct any remaining conversion inequities.

Basic Day

Seven (7) hours or less shall constitute a basic day. (This is intended to mean that employees shall be paid not less than the applicable daily rate whenever assigned, called or used.)

Work Week

The work week shall consist of five (5) consecutive work days with two (2) consecutive assigned days off each seven (7) days.

All time paid for at the time and one-half rate during any twenty-four (24) hour period in the work week shall not be used in computing the work week.

The work week of any employee shall be considered as starting on the first day on which he is assigned to render service after two (2) consecutive days off.

III. Overtime**A. Through Freight and Straightaway Passenger Service—Engine and Train Service Employees**

Compensation at one and one-half times the applicable hourly or mileage rate shall be paid for miles run or time on duty, whichever is greater:

1. After the expiration of the hours constituting the basic day.
2. Outside the regular assignment, whether or not within the hours covered by the regular assignment.
3. On any off day.

Note: For the purpose of applying sub-paragraph 3 of this rule, the day on which a trip or tour of duty commences shall govern.

B. Short Turnaround Passenger Service—Engine and Train Service Employees

Compensation at one and one-half times the applicable hourly rate shall be paid for all time actually on duty, or held for duty:

1. In excess of seven (7) hours (computed on each run from time required to report for duty to the end of that run) within nine (9) consecutive hours; and also for all time in excess of nine (9) consecutive hours computed continuously from the time first required to report to the final release at the end of the last run. Time shall be counted as continuous service in all cases where the interval of release from duty at any point does not exceed one (1) hour. This rule applies regardless of mileage made.

2. Outside the regular assignment, whether or not such service is performed within the hours covered by the regular assignment.

3. On the sixth (6th) or seventh (7th) day of any work week.

C. All Other Road Service—Engine and Train Service Employees

Compensation at one and one-half times the applicable hourly or mileage rate shall be paid for miles run or time on duty, whichever is greater:

1. After the expiration of the hours constituting the basic day.
2. On any second assignment, call, or unit of work beginning within the calendar day in which the first unit of work started, or within ten (10) hours of the conclusion of the first unit of work, if that unit overlaps a calendar day.
3. Outside the regular assignment, whether or not within the hours covered by the regular assignment.
4. On the sixth (6th) or seventh (7th) day of any work week.

D. Yard, Belt Line, Transfer and Hostler Service—Engine and Yard Service Employees

Compensation at one and one-half times the applicable hourly rate shall be paid for time on duty or held for duty:

1. After the expiration of the hours constituting the basic day.
2. On any assigned off (relief) day.
3. Outside the regular assignment, whether or not within the hours covered by the regular assignment.
4. To regular and extra employees working a second shift in a twenty-four (24) hour period.

IV. Guarantees

Apply to all regular and extra employees the following guarantees:

A. Engine Service Employees

Establish or amend rules, regulations or agreements to provide:

1. Through Freight and Straightaway Passenger Service

Engineers (motormen) and firemen (helpers) shall be guaranteed not less than the pay for twenty-six (26) basic days per month, exclusive of overtime and other compensation, at the average of graduated rates of pay applicable to the service in which engaged.

2. Short Turnaround Passenger Service

Engineers (motormen) and firemen (helpers) shall be guaranteed not less than the pay for five (5) basic days per week and twenty-two (22) basic days per month, exclusive of overtime and other compensation, at the average of graduated rates of pay applicable to the service in which engaged.

3. All Other Classes of Road Service

Engineers (motormen) and firemen (helpers), other than those set forth in sub-paragraphs 1 and 2, shall be guaranteed not less than the pay for five (5) basic days per week and twenty-two (22) basic days per month, exclusive of overtime and other compensation, at the average of graduated rates of pay applicable to the service in which engaged.

4. Yard, Belt Line, Transfer and Hostler Service

Engineers (motormen), firemen (helpers), hostlers and outside hostler helpers shall be guaranteed not less than the pay for five (5) basic days per week and

(twenty-two (22) basic days per month, exclusive of overtime and other compensation, at the rate or average of graduated rates of pay applicable to the service in which engaged.

Note 1: An employee shall receive the prorata of the monthly guarantee, or guarantees, according to the class and grade of service in which engaged and work days he is available during the month in the application of the foregoing provisions.

Note 2: This shall not be construed as revising or abrogating daily, weekly or monthly guarantees which are considered by the employees to be more favorable on individual carriers.

B. Train and Yard Service Employees

Establish or amend rules, regulations or agreements to provide:

1. Through Freight and Straightaway Passenger Service:

All employees shall be guaranteed not less than the pay for twenty-six (26) basic days per month, exclusive of overtime and other compensation, at the rate or average of graduated rates of pay applicable to the service in which engaged.

2. Short Turnaround Passenger Service

Conductors and trainmen shall be guaranteed not less than the pay for five (5) basic days per week and twenty-two (22) basic days per month, exclusive of overtime and other compensation.

3. All Other Classes of Road Service

Employees other than those set forth in sub-paragraphs 1 and 2, shall be guaranteed not less than the pay for twenty-two (22) basic days per month, exclusive of overtime and other compensation, at the rate or average of graduated rates of pay applicable to the service in which engaged.

4. Yard, Belt Line and Transfer Service

All employees shall be guaranteed not less than the pay for five (5) basic days per week and twenty-two (22) basic days per month, exclusive of overtime and other compensation, at the rate of pay applicable to the service in which normally engaged.

Note 1: An employee shall receive the prorata of the monthly guarantee, or guarantees, according to the class and grade of service in which engaged and work days he is available during the month in the application of the foregoing provisions.

Note 2: This shall not be construed as revising or abrogating daily, weekly or monthly guarantees which are considered by the employees to be more favorable on individual carriers.

V. Split Trip Compensation

Establish rules to provide:

A. In short turnaround passenger service any assignment with an interval of release of more than one (1) hour shall be considered a split trip and shall be paid additional half time for all time in excess of a spread of ten (10) hours, computed from the time of first reporting for duty until time of final release, in addition to all straight time, overtime and other compensation otherwise provided.

B. In any other road service any assignment or combination of assignments having one or more intervals of release of less than ten (10) hours within or between such assignments shall be considered split trips. In addition to all other compensation, additional half time shall be paid on such split trips for all time in excess of ten (10) hours between the time of first reporting for duty and final release.

Note: This shall not be construed as revising or abrogating the provisions of automatic release rules, regulations or agreements, however established.

VI. Differential for Night Work

Establish rules to provide:

Employees in all classes of service shall be paid at ten percent (10%) of the applicable hourly rate (based on weight on drivers or cars hauled, where applicable) for all time on duty between the hours of 6:00 P.M. and 6:00 A.M., in addition to all other compensation.

Note: This shall not be construed as revising or abrogating the provisions of the starting time rules, regulations or agreements, however established.

VII. Arbitraries and Special Allowances

Revise rules, regulations and agreements establishing arbitraries and special allowances so that their equivalent shall be expressed in hours or minutes, which shall in the future be adjusted with basic hourly rates. Conversion from money or mileage to time equivalent shall be on an equitable basis but at not less than the relationship existing November 1, 1959.

VIII. Holidays With Pay

Establish or amend rules, regulations or agreements to provide that all employees shall be allowed holiday pay equivalent to one (1) basic day at the rate for the class of service in which last engaged for each of the following holidays:

New Year's Day	Memorial Day	Veterans' Day
Washington's Birth- day	Independence Day	Thanksgiving
Good Friday	Labor Day	Christmas

Employees assigned, called or used on any such holiday shall be paid their holiday allowance as specified above and in addition thereto shall be paid at the rate of time and one-half for all services performed with a minimum of one and one-half times the rate for the basic day. Employees who have heretofore allocated part of their wage increases to be paid as though for holidays will have the amount thus allocated restored to their basic rates.

IX. Away-From-Home Terminal Expense

Establish or amend rules, regulations or agreements to provide that employees required to lay over at any point other than their home terminal shall be allowed for expenses incurred during such layover, one (1) hour's pay for layovers of four (4) hours or less; one (1) hour's pay for the next four (4) hours or less; and two (2) hours' pay for the next five (5) hours or less, such hourly pay to be computed at the rate of the last service performed. These payments to be cumulative, to be repeated for each twenty-four (24) hour period of any layover, and to be in addition to all other compensation.

X. Minimum Safe Crew Consist

Establish rules or agreements to provide:

A. Crews in all classes of road train service shall consist of not less than one (1) conductor and two (2) trainmen and such additional employees as are required to assure maximum safety.

B. Train and yard crews in yard, belt line and transfer service, shall consist of not less than one (1) conductor (foreman) and two (2) brakemen (helpers) and such additional employees as are required to assure maximum safety.

C. Crews in all classes of engine service shall consist of not less than one (1) engineer (motorman) and one (1) fireman (helper) and such additional employees as are required to assure maximum safety.

XI. Qualification and Training for Service-Engine Service Employees

Establish a uniform, progressive training program for locomotive helpers and apprentice engineers including training in the operation, maintenance and inspection (en route or in service) of all types of motive power and in safety of operations, jointly administered, as set forth in Appendix "A" [See Employees Exhibit No. 1].

Note: Progression under the training program shall be in the order set forth below:

1. Locomotive helper (trainee).
2. Locomotive helper.
3. Locomotive helper (apprentice engineer).
4. Locomotive engineer.

XII. Prohibition From Combining Services

Further combination of road and yard service shall be prohibited and nothing in these proposals shall be otherwise construed.

XIII. Implementations

Implementations of the foregoing rules in reference to exceptional situations, where necessary, may be made by agreement on individual properties.

XIV. Financial and Other Protection

The following provisions shall apply, in all instances in which the Washington Agreement of May, 1966, is not applicable, to all mergers, consolidations, unifications, or abandonments of facilities, or technological changes in operations, or changes in home terminals, home locations or other rearrangements or changes in operations or employee assignments, designed to or resulting in reduction of forces, displacement, loss of compensation or changed working conditions (hereinafter referred to as "affected change"), whether on any one carrier or more than one carrier.

A. The number of employees in the service of the carrier shall not be reduced below the number in compensated service during the month of June, 1960, after deducting the number who have been removed from the payrolls after the effective date of this agreement as a result of death, normal retirements, or voluntary resignation, but not more in any one year than five per centum (5%) of the number in compensated service during June, 1960.

B. 1. No employee shall be placed in a worse position with respect to compensation, rules, working conditions, or benefits than he occupied at the time of the effected change so long as he is unable in the normal exercise of his seniority rights under the existing collective bargaining agreement and under all related practices in effect to obtain a position producing compensation and related conditions and benefits equal to or exceeding those of the position held by him at the time of the effected change; provided, however, that if he fails to exercise his seniority rights to secure another available position, which does not require a change in residence, to which he is entitled under said agreement, supplements and practices which carry rates of pay, compensation, conditions and benefits exceeding those of the position which he elects to retain, he shall thereafter be treated for the purposes of this section as occupying the position which he elects to decline.

2. The protection afforded by the foregoing paragraph shall be made effective whenever appropriate through what is hereby designated as a "displacement allowance" which shall be determined in each instance in the manner hereinafter described. Any employee entitled to such an allowance is hereinafter referred to as a "displaced employee."

3. Each displacement allowance shall be a monthly allowance determined by computing the total compensation received by the employee during the highest year out of the last five (5) years and his total time paid for during said year in which he performed service immediately preceding the date of his displacement (such year being hereinafter referred to as the "test period") and by dividing separately the total compensation and the total time paid for by twelve (12), thereby producing the average monthly compensation and average monthly time paid for, which shall be the minimum amounts used to guarantee the displaced employee, and if his compensation in his current position is less in any month in which he performs work than the aforesaid average compensation he shall be paid the difference, and he shall be compensated in addition thereto at the rate of the position filled for any time worked in excess of the average monthly time paid for during the test period.

4. The protection afforded herein shall only apply to displacements occurring within a period of five (5) years from the effective date of the effected change (referred to herein as the claim period); and the period during which this protection is to be given (referred to herein as the protective period) shall extend for a period of five (5) years from the date on which the employee is displaced.

C. 1. Any employee who is required to change the point of his employment and is therefore required to move his place of residence, shall be reimbursed for all expenses of moving his household and other personal effects and for the traveling expenses of himself and members of his family and his own actual wage loss during the time necessary for such transfer, and for a reasonable time thereafter, used in securing a place of residence in his new location.

2. The following provisions shall apply, to the extent they are applicable in each instance, to any employee who is required to move his place of residence:

(a) If the employee owns his own home in the locality from which he is required to move, he shall at his option be reimbursed by the carrier for any loss suffered in the sale of his home for less than its fair value

or original cost whichever is higher. In each case the fair value of the home in question shall be determined as of a date sufficiently prior to the effected change to be unaffected thereby. The carrier shall in each instance be afforded an opportunity to purchase the home at such fair value before it is sold by the employee to any other party. If housing at the new location is more costly, fair value shall represent the cost of comparable housing at the new location.

(b) If the employee is under a contract to purchase his home, the carrier shall protect him against loss to the extent of the fair value of any equity he may have in the home and in addition shall relieve him from any further obligations under his contract.

(c) If the employee holds an unexpired lease of a dwelling occupied by him as his home, the carrier shall protect him from all loss and cost in securing the cancellation of his said lease.

Changes in place of residence subsequent to the initial change which grew out of the normal exercise of seniority in accordance with working agreements are not comprehended within the provisions of this section.

No claim for loss shall be paid under the provisions of this section which is not presented within five (5) years after the effective date of the employee's displacement.

Should a controversy arise in respect to the value of the home, the loss sustained in its sale, the loss under contract for purchase, loss and cost in securing termination of lease, or any other question in connection with these matters, it shall be decided through joint conferences between the representatives of the employees and the carriers, and, in the event they are unable to agree, the dispute may be referred by either party to a board of three (3) competent real estate appraisers, selected in the following manner; one to be selected by the organization representing the employees and one by the carrier, respectively; these two (2) shall endeavor by agreement within ten (10) days after their appointment to select the third (3rd) appraiser; and in the event of failure to agree, then the Chairman of the National Mediation Board shall be requested to appoint the third (3rd) appraiser. A decision of a majority of the appraisers shall be required and said decision shall be final and conclusive. The salary and expenses of the third (3rd) or neutral appraiser, including the expenses of the appraisal board, shall be borne equally by the parties to the proceedings. All other expenses shall be paid by the party incurring them, including the salary of the appraiser selected by such party.

D. No employee shall be deprived of benefits due him under any provisions of the existing collective bargaining agreement or of any related practices providing conditions or benefits, including (but not limited to) hospitalization and medical benefits, pensions, free transportation, etc., under the same conditions, for the same period, and to the same extent to which such benefits or conditions are available to employees who have not been affected by the effected change.

E. Appropriate provisions shall be made for the following:

1. Dispute Committee or other procedure for the handling of disputes, controversies or grievances arising under the foregoing.
2. Protection relating to disciplinary procedure and physical examination.

XV. Stabilization of Employment

Any employee who has had compensated service in eight (8) or more months in any calendar year, and compensated service on the same railway (or predecessor railway) in any five (5) of the preceding ten (10) years shall be guaranteed twelve (12) months' employment in the succeeding year, with payment in each month of that succeeding year of not less than the monthly guarantee applicable to the class of service in which the employee holds seniority; provided, that this guarantee shall not apply to employees who resign voluntarily.

Note: The term "predecessor" shall be understood to include any railway, facility, or operation which has become a part of a successor railway.

XVI. Savings Clause

- A. Nothing herein shall eliminate or modify the provisions or bases for minimum separate or additional payment for required road or yard service such as, but not limited to, lap-back and side trips.
- B. In lieu of any one or more component parts of the foregoing proposals, existing rules, regulations, agreements, practices, or interpretations considered more favorable by the employees' committee on each individual railroad are preserved.

List of Carriers Involved in the Proceedings

APPENDIX C

**List of Carriers Involved
in the Proceedings**

XV. Stabilization of Employment

It is important to note that the term "employment" is not used in any economic sense, but in the sense of the right to earn a living. The term "employment" is used in the sense of the right to earn a living, not in the sense of the right to earn a living by working for a particular employer. The right to earn a living is not dependent on any one employer, but on the right to earn a living by working for any employer.

For the right to earn a living is not dependent on any one employer, but on the right to earn a living by working for any employer.

XVI. Service Corps

It is important to note that the term "service corps" is not used in any economic sense, but in the sense of the right to earn a living by working for any employer.

It is important to note that the term "service corps" is not used in any economic sense, but in the sense of the right to earn a living by working for any employer.

APPENDIX C
List of Courses Developed
in the Possessions

List of Carriers Involved in the Proceedings

EASTERN RAILROADS

Akron & Barberton Belt	Long Island
Akron, Canton & Youngstown	Maine Central
Ann Arbor	Portland Terminal
Baltimore & Ohio	McKeesport Connecting
B&O Chicago Terminal	Monon
Staten Island Rapid Transit	Monongahela
Strouds Creek & Muddlety	Montour
Curtis Bay	Youngstown & Southern
Bangor & Aroostook	Newburgh & South Shore
Bessemer & Lake Erie	NEW YORK CENTRAL SYSTEM
Boston & Maine	New York Central RR
Brooklyn Eastern District Terminal	Eastern & New York Districts
Buffalo Creek	B&A Div of Eastern District
Bush Terminal	Western District
Canadian National	Northern District
Lines in New England	Southern District
United States & Canada	Pittsburgh & Lake Erie
Champlain & St. Lawrence	Lake Erie & Eastern
St. Clair Tunnel Co.	Chicago River & Indiana
Central RR of New Jersey	Indiana Harbor Belt
New York & Long Branch	Cleveland Union Terminals
Central Vermont	New York, Chicago & St. Louis
Chicago Union Station	New York Dock
Cincinnati Union Terminal	New York, New Haven & Hartford
Delaware & Hudson	Union Freight (Boston)
Delaware, Lackawanna & Western	New York, Susquehanna & Western
Detroit & Toledo Shore Line	Pennsylvania
Detroit Terminal	Baltimore & Eastern
Detroit, Toledo & Ironton	Pennsylvania-Reading Seashore Lines
Erie	Pittsburgh & West Virginia
Grand Trunk Western	Pittsburgh, Chartiers & Youngiogheny
Greenwich & Johnsonville	Reading
Hoboken Shore	Rutland
Indianapolis Union	Toledo Terminal
Lake Terminal	Upper Merion & Plymouth
Lehigh & Hudson River	Washington Terminal
Lehigh & New England	Western Maryland
Lehigh Valley	Youngstown & Northern

WESTERN RAILROADS

Alton and Southern RR.
 Atchison, Topeka & Santa Fe Ry., The
 Gulf, Colorado & Santa Fe Ry
 Panhandle & Santa Fe Ry.
 Bauxite & Northern Ry.
 Belt Rwy. Co. of Chicago, The
 Butte, Anaconda & Pacific Ry.
 Camas Prairie RR.
 Chicago & Eastern Ill. RR.
 Chicago & Illinois
 Midland Ry.
 Chicago and North Western Ry., incl.
 former CStPM&O and L&M
 Chicago & Western Indiana RR.
 Chicago, Burlington & Quincy RR.
 Chicago, Great Western Ry., incl. South
 St. Paul Terminal
 Chicago, Milwaukee, St. Paul & Pa-
 cific RR.,—Lines East
 Chicago, Milwaukee, St. Paul & Pacific
 RR.,—Lines West
 Chicago, Rock Island & Pacific RR.
 Chicago Short Line Ry.
 Chicago, West Pullman & Southern RR.
 Colorado and Southern Ry.
 Davenport, Rock Island and North
 Western Ry.
 Denver & Rio Grande Western RR.,
 The
 Des Moines Union Ry.
 Duluth, Missabe & Iron Range Ry.
 Duluth, South Shore & Atlantic RR.
 Duluth Union Depot & Transfer Co.
 Duluth, Winnipeg & Pacific Ry.
 East St. Louis Junction Railroad
 Elgin, Joliet and Eastern Railway
 Ft. Worth and Denver Ry.
 Joint Texas Div. of CRI&P RR and
 FtW&D Ry.
 Galveston, Houston & Henderson RR.
 Galveston Wharves
 Great Northern Ry.
 Green Bay & Western RR.
 Kewaunee, Green Bay & West-
 ern RR.
 Houston Belt & Term. Ry.
 Illinois Central RR.
 Illinois Northern Ry.
 Illinois Terminal RR.
 Kansas City Southern Ry., The
 Arkansas Western Ry., The

Kansas City Terminal Ry.
 Kansas, Oklahoma & Gulf Ry.
 Midland Valley RR.
 Oklahoma City-Ada-Atoka Ry.
 King Street Passenger Station (Res-
 tate)
 Lake Superior & Ishpeming RR.
 Lake Superior Terminal & Transfer Ry.
 Longview, Portland & Northern Ry.
 Los Angeles Junction Ry.
 Louisiana & Arkansas Ry.
 Manufacturers Railway
 Minneapolis & St. Louis Ry., The
 Minneapolis Ind. Rwy.
 Railway Transfer Co. of the City
 of Minneapolis
 Minneapolis, Northfield & Southern Ry.
 Minneapolis, St. Paul and Sault Ste.
 Marie RR.
 Minnesota Transfer Ry., The
 Missouri-Kansas-Texas RR.
 Missouri Pacific RR.
 Missouri-Illinois RR.
 New Orleans & Lower Coast Railroad
 New Orleans Union Pass. Term.
 Northern Pacific Ry.
 Northern Pacific Term. Co. of Oregon
 Northwestern Pacific RR.
 Ogden Union Ry. and Depot Co., The
 Oregon, California & Eastern Ry.
 Pacific Coast RR.
 Peoria and Pekin Union Ry.
 Port Terminal Railroad Association
 St. Joseph Terminal RR.
 St. Louis-San Francisco Ry.
 St. Louis, San Francisco and Texas
 Ry.
 St. Louis Southwestern Ry.
 St. Paul Union Depot Co., The
 San Diego & Arizona Eastern Ry.
 Sioux City Terminal Ry.
 Southern Pacific Co. (Pacific Lines)
 excl. former El Paso & Southwestern
 System and Nogales, Arizona, Yard.
 Southern Pacific Co. (Pacific Lines)
 former El Paso & Southwestern
 System
 Southern Pacific Co. (Pacific Lines)
 Nogales, Arizona, yard
 Spokane International RR.

WESTERN RAILROADS—Continued

Spokane, Portland & Seattle Ry.
 Oregon Trunk Ry.
 Oregon Electric Ry.
 Terminal Railroad Assn. of St. Louis
 Texas and New Orleans RR.
 Texas and Pacific Ry., The
 Abilene & Southern Ry.
 Ft. Worth Belt Ry.
 Texas-New Mexico Ry.
 Texas Short Line Ry.
 Weatherford, Mineral Wells & North-
 western Ry., The

Texas Mexican Ry., The
 Texas-Pacific-Missouri Pacific Terminal RR. of New Orleans
 Toledo Peoria & Western RR.
 Union Pacific RR.
 Union Ry. Co. (Memphis)
 Union Terminal Co., The (Dallas)
 Wabash RR. (Lines West)
 Wabash RR. (Lines East)
 Western Pacific RR., The
 Wichita Terminal Association, The

SOUTHEASTERN RAILROADS

Atlantic Coast Line
 Atlanta & West Point
 Western Railway of Alabama
 Atlanta Joint Terminals
 Birmingham Southern
 Central of Georgia
 Chesapeake & Ohio
 Clinchfield
 Florida East Coast
 Fort Street Union Depot
 Georgia
 Gulf Mobile & Ohio

Jacksonville Terminal
 Kentucky & Indiana Terminal
 Louisville & Nashville
 Memphis Union Station
 Norfolk & Portsmouth Belt Line
 Norfolk Southern
 Norfolk & Western
 Richmond Fredericksburg & Potomac
 Savannah Union Station
 Seaboard Air Line
 Tennessee Central

APPENDIX D

List of Appearances and Statements

11 AUGUST 19

1990. Vider notes auf Seite 2

APPEARANCES ON BEHALF OF THE CARRIERS

BAUGMAN, George W. Assistant to the President Westinghouse Air Brake Co.	GOULD, B. Ralph Vice President and General Manager Union Railroad Co.
BUFORD, Curtis D. Vice President, Operations and Maintenance Department Association of American Railroads	GREER, Hugh E. Secretary of the Committee on Labor Relations Association of Western Railways
BURKS, Lloyd W. Assistant Director of Labor Relations Chesapeake and Ohio Railway Co.	GRIMES, Robert L. Trainmaster Louisville and Nashville Railroad
CRUMP, Norris R. Chairman and President Canadian Pacific Railway Co.	HALLMAN, Ernest H. Director of Personnel Illinois Central Railroad
DAVIS, J. L. Assistant Director of Personnel Louisville and Nashville Railroad Co.	HAWKINSON, John T. Manager, Audio-Visual Service (Personnel) Illinois Central Railroad
DELLACANONICA, O. G. Chief Engineer, International Operations Alco Products Co.	HERDMAN, Eric B. Director of Personnel Denver & Rio Grande Western Railroad Co.
DILWORTH, T. B. Chief Engineer, Electro-Motive Division General Motors Corp.	HOLLENBECK, M. W. Assistant Superintendent of Transportation Wabash Railroad Co.
EBERS, Alvin E. Assistant to Vice-President-Operations (Labor Relations) Chicago, Burlington & Quincy Railroad Co.	KELLER, William M. Vice President—Research Association of American Railroads
EMERSON, Robert A. Vice-President Canadian Pacific Railway Co.	KOSTER, Johan Pieter General Manager Netherlands Railways
GONDER, Douglas V. Vice-President Canadian National Railway Co.	LEAHY, Ward H. Operating Assistant to the General Manager of Transportation New York Central System

APPEARANCES ON BEHALF OF THE CARRIERS—Continued

MAOGILL, W. S. Chairman, Executive Committee Bureau of Information of the Eastern Railways	ORAM, James W. Vice President, Public and Employee Relations The Pennsylvania Railroad Co.
McCOOL, J. J. Assistant Superintendent, Reading Division Reading Railroad Co.	QUARLES, Jr., W. D. Director of Labor Relations Atlantic Coast Line Railroad Co.
MCINTYRE, M. A. Assistant General Manager Southern Pacific Co. (Pacific Lines)	ROBSON, John L. Assistant Vice-President, Operating Department Great Northern Railway Co.
MAGEE, Gerald M. Director—Engineering Research Research Department, Association of American Railroads	SHORT, Theodore Chairman, Western Carriers' Confer- ence Committee and Chairman Committee on Labor Relations The Association of Western Railways
MALLERY, Guy E. Vice President—Personnel Chicago, Rock Island and Pacific Railroad Co.	SMALL, Jack Assistant Superintendent of Trans- portation Louisville and Nashville Railroad Co.
MONROE, J. Elmer Vice President (Director of the Bu- reau of Railway Economics) Association of American Railroads	SORENSEN, Joseph L. Division Superintendent of General Services (Gary Plant), United States Steel Corp.
MORE, Walter L. Vice President—Personnel The Atchison, Topeka and Santa Fe Railway System	SUHRIE, William B. General Road Foreman of Engines The Pennsylvania Railroad Co.
MURPHY, W. D. Manager of the Conway Yard (Con- way, Pa.) The Pennsylvania Railroad Co.	WATSON, Quentin D. Secretary—Bureau of Railway Eco- nomics Association of American Railroads

APPEARANCES ON BEHALF OF THE OPERATING EMPLOYEE ORGANIZATIONS

BEATTIE, Donald S.

Director of Research and Statistics
Brotherhood of Locomotive Engineers

BENNETT, Duane

Locomotive Fireman and Local
Chairman (Milwaukee), BLF&E
Chicago, Milwaukee, St. Paul and
Pacific Railroad

BIRRELL, James R.

Locomotive Engineer and Chairman
of the General Committee of Ad-
justment, BLE
Denver and Rio Grande Western
Railroad

CLARK, Kenneth D.

Locomotive Engineer, Chicago, Mil-
waukee, St. Paul and Pacific Rail-
road
Chairman, Montana State Legislative
Board, BLF&E

COMBS, Lloyd A.

Switchman and General Chairman
Switchmen's Union of North America,
Great Northern Railway

DAVIDSON, Roy E.

Grand Chief Engineer
Brotherhood of Locomotive Engineers

DUGGAN, W. Paul

General Chairman of the General
Grievance Committee
BLF&E, Boston and Maine Railroad

DUNN, Walter P.

Locomotive Engineer
Boston and Maine Railroad

FALCONER, Charles E.

Yardmaster
Chicago, Milwaukee, St. Paul and
Pacific Railroad

FRANKLIN, Henry H.

Locomotive Engineer and General
Chairman of the BLF&E
Long Island Railroad

GILBERT, H. E.

International President, BLF&E

HEATH, Perry S.

First Assistant Grand Chief Engi-
neer
Brotherhood of Locomotive Engineers

HICKS, John C.

Locomotive Engineer, Pennsylvania
Railroad

HOMER, Winfield M.

Labor Economist
Labor Bureau of the Middle West

HOPKINS, Ernest C.

General Chairman, BLE
Boston and Maine Railroad

KAUFMAN, Jacob J., Dr.

Professor of Economics
The Pennsylvania State University

KENNEDY, Roy H.

Special Representative, BLE

LECHNER, George P.

General Chairman, Order of Rail-
way Conductors and Brakemen
Southern Pacific, Pacific Lines

LEWIS, David E., Dr.

Professor of Sociology
Miami University (Ohio)

McCABE, William F.

Locomotive Engineer and General
Chairman of the General Com-
mittee of Adjustment, BLE,
Union Railroad

APPEARANCES ON BEHALF OF THE OPERATING EMPLOYEE
ORGANIZATIONS—Continued

MONTGOMERY, F. C. Alternate Vice President and Manager, Field Service Department Brotherhood of Railroad Trainmen	SCHREVE, Lincoln Locomotive Engineer Santa Fe Railroad
MOODY, Earl R. Locomotive Engineer The Atchison, Topeka and Santa Fe Railway Company	SCHWARTZ, Louis E. Locomotive Engineer and Local Chairman (Division No. 38) BLE, Baltimore and Ohio Railroad
NAGLE, Maurice F. Locomotive Engineer, Vice Chairman and Secretary of the General Committee of Adjustment, BLE, Union Railroad	SKUTT, William E. General Chairman, BLE Hudson and Manhattan Railroad Co.
OLIVER, E. L. Labor Relations Consultant Labor Bureau of Middle West	SMITH, Patricia Cain, Dr. Associate Professor of Psychology Cornell University
PELTON, Warren H. Locomotive Engineer, Missouri Pacific Railroad	SPENCER, Harold Locomotive Engineer New York Central System
PLOCK, Henry G. Locomotive Engineer Chicago and North Western Railway Co.	STROMMEN, Arnold M. Locomotive Engineer and Local Chairman, BLF&E (Lodge 95), Great Northern Railway
REDMOND, James B. Locomotive Engineer Baltimore & Ohio Railroad	TIMMERMAN, Fred Local Chairman of the Switchmen's Union of North America Southern Pacific Co. (Pacific Lines)
RICHARDSON, Leon B. Switchman and Secretary, General Committee of Adjustment, Switchmen's Union of North America, Chicago, Rock Island and Pacific Railroad	VAWTER, Howard M. Locomotive Engineer Southern Pacific Co. (Pacific Lines)
RITCHIE, Joseph W. Locomotive Fireman Pennsylvania Railroad	WAGNER, Louis J. President, Order of Railway Conductors and Brakemen
SATTERWHITE, V. W. Vice President Brotherhood of Railroad Trainmen	WALTERS, T. M. Vice President, Order of Railway Conductors and Brakemen
	WANKE, William Locomotive Engineer New York Central System

APPEARANCES ON BEHALF OF THE OPERATING EMPLOYEE
ORGANIZATIONS—Continued

WILKERSON, William H.
Locomotive Engineer
Chicago, Milwaukee, St. Paul and Pa-
cific Railroad

ZUMWINKLE, V. S.
Locomotive Engineer and Local
Chairman (Lodge No. 501)
BLF&E, Great Northern Railroad

STATEMENTS SUBMITTED ON BEHALF OF THE CARRIERS

ABBEY, A. L.
Road Foreman of Engines
Terminal Railroad Association of St.
Louis

CHILDERS, L. B.
Traveling Engineer, Knoxville & At-
lanta Divisions
Louisville & Nashville Railroad Co.

BERRY, R. F.
Road Foreman of Engines
Norfolk and Western Railway Co.

COPELAND, W. E.
General Road Foreman of Engines
The New York, New Haven and
Hartford Railroad Co.

BILLINGSLEY, G.
General Road Foreman of Engines
Southern District, Missouri Pacific
Railroad Co.

CORCORAN, William F.
Superintendent, Chicago Freight
Terminal Division
Chicago and North Western Railway
Co.

BISHOP, B. W.
Assistant Superintendent, Portland
Division
Southern Pacific Co.

DIMMITT, R. J.
Assistant Superintendent
Chicago, Milwaukee, St. Paul and
Pacific Railroad Co.

BISHOP, Billy R.
Superintendent, Southern Division
Missouri-Kansas-Texas Railroad Co.

DOMBROWSKI, John J.
Superintendent of Milwaukee Ter-
minal
Chicago, Milwaukee, St. Paul and
Pacific Railroad Co.

BROCK, G. P.
President
Gulf, Mobile & Ohio Railroad Co.

DOYLE, Howard G.
Chief Mechanical Engineer
Missouri-Kansas-Texas Railroad Co.

BUCK, H. K.
Superintendent—Memphis Division
Illinois Central Railroad

DUTTON, W. M.
Vice-President and General Manager
Mississippi Export Railroad Co.

BURKS, Lloyd W.
Assistant Director of Labor Rela-
tions
Chesapeake & Ohio Railway Co.

EGBERS, Alvin E.
Assistant to Vice-President—Opera-
tions (Labor Relations)
Chicago, Burlington and Quincy
Railroad Co.

GAIN, Robert M.
Road Foreman of Engines
Northern Pacific Railway

STATEMENTS SUBMITTED ON BEHALF OF THE CARRIERS—Continued

FORD, Harold M. Air Brake Engineer and General Road Foreman of Engines Chicago, Burlington and Quincy Railroad Co.	LOVELL, Fred A. Mechanical Instructor and Examiner Baltimore & Ohio Railroad
FOSHEE, James A. Freight Train Master, Harrisburg Division The Pennsylvania Railroad Co.	LOVELL, John W. Assistant Superintendent, Birmingham Division Louisville and Nashville Railroad Co.
GOEBEL, Frank J. Vice President—Personnel Baltimore & Ohio Railroad Co.	LUCAS, Paul J. Assistant Superintendent Motive Power Chicago, Milwaukee, St. Paul and Pacific Railroad
GOULD, B. Ralph Vice President and General Manager Union Railroad Co.	MACGILL, W. S. Chairman, Executive Committee Bureau of Information of the Eastern Railways
GREER, Hugh E. Secretary of the Committee on Labor Relations Association of Western Railways	MALLERY, Guy E. Vice President—Personnel Chicago, Rock Island and Pacific Railroad Co.
GURLEY, F. G. Former Chairman and President The Atchison, Topeka and Santa Fe Railway System	MCINTYRE, M. A. Assistant General Manager Southern Pacific Co. (Pacific Lines)
HAVERTY, Albert P. Road Foreman of Engines The Washington Terminal Co.	MCNEAR, Denman K. Superintendent, Rio Grande Division Southern Pacific Co.
HOPKINS, Robert W. Terminal Superintendent at Denver Union Pacific Railroad	MONROE, J. Elmer Vice President (Director of the Bu- reau of Railway Economics) Association of American Railroads
HUGHES, Elliott M. General Superintendent Birmingham, Southern Railroad Co.	MORE, Walter L. Vice President—Personnel The Atchison, Topeka and Santa Fe Railway System
JOHNSON, R. E. Executive Vice-President and Chief Operating Officer Chicago, Rock Island and Pacific Railroad Co.	ORLOMOSKI, Joseph F. Division Superintendent, Misso- ouri-Kansas Division Chicago, Rock Island and Pacific Railroad Co.
LEAHY, Ward H. Operating Assistant to the General Manager of Transportation New York Central System	

STATEMENTS SUBMITTED ON BEHALF OF THE CARRIERS—Continued

PICKARD, Ralph W.
Vice-President—Personnel
Boston and Maine Railroad

QUARLES, Jr., W. D.
Director of Labor Relations
Atlantic Coast Line Railroad Co.

QUINN, Michael M.
Road Foreman of Engines—Freight,
New York Region
The Pennsylvania Railroad Co.

REYNOLDS, Frank
Consultant to the Operating Department
Boston and Maine Railroad

RYLE, J. A.
Trainmaster—Road Foreman of Engines
Central of Georgia Railway Co.

SASGEN, Peter J.
System Diesel Supervisor
The Pennsylvania Railroad Co.

SHOBER, R. H.
Superintendent of the Cascade Division
Great Northern Railway Co.

SPORE, R. D.
Superintendent of Transportation
The Long Island Rail Road Co.

STACK, Robert F.
Road Foreman of Engines—Trainmaster
Florida East Coast Railway Co.

STONE, George W.
Assistant Superintendent
The Texas and Pacific Railway Co.

STONE, Preston V.
Assistant Superintendent—Coast Division
Southern Pacific Co.

SUHRIE, William B.
General Road Foreman of Engines
The Pennsylvania Railroad Co.

SURLES, H. J.
Division Superintendent
Great Northern Railway Co.

WALSH, Joseph R.
Trainmaster
The Central Railroad Co. of New Jersey

WHITE, William
Chairman and President
The Delaware and Hudson Railroad Co.

WILLIAMS, J. H.
Superintendent of Safety
The Texas and Pacific Railway Co.

STATEMENTS SUBMITTED ON BEHALF OF THE OPERATING EMPLOYEE ORGANIZATIONS

ACRES, Calvin L.
Locomotive Fireman and General Chairman, BLF&H, South Shore Railroad

ANDERSON, Donald H.
Locomotive Engineer
Chicago River and Indiana Railroad

ANDERSON, James
Vice President
Brotherhood of Railroad Trainmen

ANDERSON, Leo R.
Locomotive Engineer
Washington Terminal Company Railroad

STATEMENTS SUBMITTED ON BEHALF OF THE OPERATING
EMPLOYEE ORGANIZATIONS—Continued**AUGHENBAUGH, A. F.**Locomotive Fireman
Pennsylvania Railroad**BACKUS, Martin**Locomotive Fireman
Norfolk & Western Railroad**BALKANYI, Frank H.**Locomotive Fireman and General
Chairman
BLF&E, Texas and Pacific Railway
Co.**BARTLEY, Edward J.**Locomotive Fireman and Local
Chairman
(Lodge 75), BLF&E, Pennsylvania
Railroad**BEATTIE, Donald S.**Director of Research and Statistics
Brotherhood of Locomotive Engineers**BENNETT, Duane M.**Locomotive Fireman and Local
Chairman (Milwaukee), BLF&E,
Chicago, Milwaukee, St. Paul and
Pacific Railroad**BIRDSEILL, C. L.**Locomotive Engineer and Chairman
of the General Grievance Commit-
tee
Brotherhood of Locomotive Fire-
men and Enginemen, Northern Pa-
cific System**BROWN, Paul E.**Locomotive Engineer and Local
Chairman (Lodge No. 659),
BLF&E, Chicago, Burlington and
Quincy Railroad Co.**CASHION, John A.**Locomotive Engineer
Florida East Coast Railway**CLARK, Kenneth D.**Locomotive Engineer, Chicago, Mil-
waukee, St. Paul and Pacific Rail-
road—Chairman, Montana State
Legislative Board, BLF&E**COZORT, Phillip J.**Locomotive Fireman
Norfolk and Western Railroad**CROCKRELL, James W.**Locomotive Engineer
Mississippi Export Railroad**DARDEN, Robert J.**Locomotive Engineer
Central of Georgia Railroad Co.**DAVIDSON, James T.**Locomotive Fireman
Norfolk & Western Railroad**DEERING, D. C.**General Chairman, Brotherhood of
Locomotive Firemen and Engine-
men
Chicago and North Western Railway**DILLE, J. D.**Local Chairman, BLE
Hudson Electric Sub-Division, New
York Central Railroad**DISHNER, Roy E.**Locomotive Fireman
Norfolk & Western Railroad**DONNELLY, John T.**Locomotive Fireman
Pennsylvania Railroad**DUBOSE, L. A.**Locomotive Fireman
Louisville and Nashville Railroad Co.**DUNN, Walter P.**Locomotive Engineer
Boston and Maine Railroad

STATEMENTS SUBMITTED ON BEHALF OF THE OPERATING
EMPLOYEE ORGANIZATIONS—Continued

EVANS, Joseph E. Locomotive Engineer Chicago, Milwaukee, St. Paul and Pacific Railroad Co.	HARKINS, T. J. Assistant Grand Chief Engineer Brotherhood of Locomotive Engi- neers
FALKINBURG, John L. Locomotive Fireman Pennsylvania Railroad	HARP, Autry A. Locomotive Engineer Southern Pacific (Pacific Lines) Co.
FISHER, P. K. Local Chairman (Lodge No. 824), BLF&E, Monongahela Connecting Railroad	HEATH, Perry S. First Assistant Grand Chief Engi- neer Brotherhood of Locomotive Engi- neers
FRANKLIN, Henry H. Locomotive Engineer and General Chairman, BLF&E Long Island Railroad	HICKEY, Walter M. Locomotive Engineer Louisville and Nashville Railroad
GEIGER, Marvin L. General Chairman, BLE Seaboard Air Line Railroad	HICKS, John C. Locomotive Engineer Pennsylvania Railroad
GILBERT, H. E. International President Brotherhood of Locomotive Firemen and Enginemen	HOWELL, Fred Locomotive Engineer Illinois Central Railroad
GOLDEN, Jr., James L. Locomotive Engineer and General Chairman, BLF&E Southern Railway	JONES, John R. General Chairman, BLF&E Clinchfield Railroad Co.
GRAVELY, Jr., J. S. Locomotive Fireman Pennsylvania Railroad	KENYON, Howard G. General Chairman, BLF&E Chicago, Burlington and Quincy Railroad Co.
GREEN, R. J. General Chairman, Brotherhood of Locomotive Firemen and Engine- men Eastern District, Union Pacific Rail- road	KOHR, G. J. Locomotive Fireman Pennsylvania Railroad
GUINEA, Edgar R. Locomotive Engineer New Haven Railroad	KRIENS, Claus A. Locomotive Engineer and Local Chairman (Division 27), BLE Illinois Central Railroad
	LARUE, M. H. Locomotive Engineer Chicago, Rock Island and Pacific Railroad

STATEMENTS SUBMITTED ON BEHALF OF THE OPERATING
EMPLOYEE ORGANIZATIONS—Continued

LEMON, Robert D. Locomotive Engineer Chicago, Milwaukee, St. Paul and Pacific Railroad Co.	MORGAN, C. W. General Chairman, BRT Santa Fe Railroad
LININGER, Jesse L. Locomotive Fireman Pennsylvania Railroad	MUNSON, Berlin Locomotive Fireman and Engine and Local Chairman (Lodge 36), BLF&E New York Central Railroad
LUCAS, David H. Locomotive Engineer Norfolk & Western Railroad	MYERS, Henry E. Locomotive Fireman Pennsylvania Railroad
McADAMS, L. J. Conductor Union Railroad	NAGLE, Maurice F. Locomotive Engineer, Vice Chairman and Secretary of the General Committee of Adjustment, BLE, Union Railroad
McCABE, William F. Locomotive Engineer and General Chairman of General Committee of Adjustment, BLE Union Railroad	NEUPERT, Raymond A. Locomotive Engineer and President (Lodge No. 21), BLF&E Terminal Railroad Association of St. Louis
McDOWELL, Rupert Roy Locomotive Engineer and General Chairman (Virginian Railroad) BLF&E Norfolk & Western Railroad	OLIVER, E. L. Labor Relations Consultant Labor Bureau of the Middle West
MAHONY, Barney J. Locomotive Engineer Southern Pacific Co. (Pacific Lines)	OWENS, Daniel C. Chairman of the General Committee of Adjustment, BLE Illinois Central Railroad
MALLIK, Jr., Thomas Conductor Union Railroad	PASCHALL, Jake General Chairman, BLF&E Louisville & Nashville Railroad
MEFFERD, Paul Locomotive Fireman Chicago, Rock Island & Pacific Railroad	PELTON, Warren Herman Locomotive Engineer Pacific Railroad
MEYERS, John Grand Secretary-Treasurer Railroad Yardmasters of America	PETTIGREW, Jr., H. A. Locomotive Fireman Pennsylvania Railroad
MOODY, Earl R. Locomotive Engineer The Atchison, Topeka and Santa Fe Railway Co.	PYLIEGER, Carl Locomotive Engineer Pennsylvania Railroad

STATEMENTS SUBMITTED ON BEHALF OF THE OPERATING
EMPLOYEE ORGANIZATIONS—Continued

PIPPY, Herman D.
Locomotive Fireman
Southern Pacific Railroad Co.

PLOCK, Henry G.
Locomotive Engineer
Chicago and North Western Railway
Co.

PURNELL, Thomas F.
General Chairman, BLF&E
Aliquippa and Southern Railroad

REDMOND, James B.
Locomotive Engineer
Baltimore and Ohio Railroad

RICHARDSON, Charles P.
Locomotive Engineer
Chicago, Milwaukee, St. Paul and Pa-
cific Railroad Co.

RICHARDSON, Leon B.
Switchman and Secretary, General
Committee of Adjustment, Switch-
men's Union of North America,
Chicago, Rock Island and Pacific
Railroad

RITCHIE, Joseph W.
Locomotive Fireman
Pennsylvania Railroad

ROSS, M. A.
Vice President, BLF&E

RUEGAMER, Everett R.
Locomotive Engineer
Chicago, Milwaukee, St. Paul and
Pacific Railroad Co.

RUNDT, Clarence P.
Locomotive Fireman and General
Chairman, BLF&E
New York, Chicago and St. Louis
Railroad—Nickle Plant and Clo-
verleaf Districts

SATTERWHITE, V. W.
Vice President
Brotherhood of Railroad Trainmen

SCHOENING, John M.
Locomotive Fireman
Denver and Rio Grande Western
Railroad

SCHWARTZ, Louis E.
Locomotive Engineer and Local
Chairman (Division No. 36)
BLE, Baltimore and Ohio Railroad

SCHWEMMER, Frederick H.
Locomotive Fireman
Pennsylvania Railroad

SHIMEL, Walter F.
Locomotive Engineer
Union Pacific Railroad

SHATTUCK, Jess L.
Vice President, BLF&E

SNYDER, Waldo A.
Yardmaster and General Chairman,
Railroad Yardmasters of America,
Union Pacific Railroad

SOUTHERN, W. F.
Locomotive Engineer
Pennsylvania Railroad

STANLEY, Roy T.
Locomotive Fireman
Texas and Pacific Railway Co.

STEMRICH, James
Locomotive Engineer
Central Railroad Co. of New Jersey

STEVENSON, R. A.
Locomotive Engineer
Union Pacific Railroad

STATEMENTS SUBMITTED ON BEHALF OF THE OPERATING
EMPLOYEE ORGANIZATIONS—Continued

STROMMEN, Arnold M. Locomotive Engineer and Local Chairman, BLF&E (Lodge 95) Great Northern Railway	WATTS, Charles W. Locomotive Engineer New York Central Railroad
THOMPSON, Roy R. Locomotive Engineer Missouri-Kansas-Texas Railroad Co.	WHITEWORTH, T. A. Locomotive Fireman and Engineer Southern Railway
THOMPSON, S. D. Assistant Grand Chief Engineer Brotherhood of Locomotive Engineers	WILKERSON, William H. Locomotive Engineer Chicago, Milwaukee, St. Paul and Pacific Railroad
TIMMERMANN, Fred Local Chairman of the Switchmen's Union of North America Southern Pacific Co. (Pacific Lines)	WILLIAMS, Norman C. Locomotive Fireman Norfolk & Western Railroad
VAWTER, Howard M. Locomotive Engineer Southern Pacific Co.	WOODS, Robert Edward Locomotive Engineer Norfolk & Western Railroad
VICK, Simeon C. Locomotive Engineer and Local Chairman, BLF&E Norfolk and Western Railway	YOUNG, Bernard W. Switchman and Secretary-Treasurer, Local 133, Switchmen's Union of North America Davenport, Rock Island and North- western Railway Co.
VICKERS, Sanford Locomotive Engineer Southern Pacific Co.	ZUMWINKLE, V. S. Locomotive Engineer and Local Chairman (Lodge No. 501), BLF&E Great Northern Railway Co.
WALTERS, T. M. Vice President Order of Railway Conductors and Brakemen	

John E. Jones
Martin M. Johnson
Robert Johnson
Robert E. Woods

APPENDIX E
List of Counsel

69-12-15
MAIL DATE
COUNSEL FOR THE CARRIERS

Basil Cole Robert Diller Joseph B. Geyer Charles L. Hopkins, Jr.	Robert L. Jones Martin M. Luente Howard Neitzert James R. Wolfe
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COUNSEL FOR THE ORGANIZATIONS

Alex Elson Harold C. Heiss Martin K. Henslee Max Mallin	H. N. McLaughlin Harry Wilmarth Aaron Wolff
--	---